

Atty. Dkt. No. 035451-0168 (3706.Palm)

**Amendments to the Specification:**

Please amend the specification as follows:

Please replace paragraph [0017] starting on page 5 of the specification with the following rewritten paragraph:

[0017] Referring now to FIG. 2, an exemplary process 200 for establishing communications between a device, such as device 140, and an access point, such as access point 120, is depicted. A first set of network parameters are configured on a first electronic device, such as device 130, to enable communications with a communications network (step 210) (via an access point, such as access point 120). Once device 130 has appropriate network parameters configured thereon, device 130 may act as an intermediary device for devices which encounter or come in communication with device 130. As device 140 comes in communication with device 130, a wireless communications link may be established between device 130 and device 140 (step 220). In an alternative embodiment device, 130 and device 140 may have any of a variety of communications links including, but not limited to, wired links, radio frequency links, infrared links, ultrasonic links, etc. Once communication is established between device 130 and device 140, a set of network parameters is communicated to device 140 (step 230). Once the network parameters are received by device 140, the network parameters are retained on device 140 by storing the network parameters on a storage device (memory, disk, etc.) (step 240). Having retained the network parameters on device 140, device 140 may then be configured to establish a communications link between device 140 and access point 120 by applying the settings to device 140 appropriately, those settings being based on the network parameters received from device 130 (step 250).